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LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.

7682-113-999

APPLICATION NO

To Be Assigned
(Division of Application
No. 09/531,375)

APPLICANT

Aurelia Haller

FILING DATE

On Even Date Herewith

GROUP

To Be Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AS	AA	5,869,036	2/9/99	Belshe et al.			

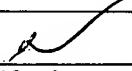
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AS	AB	WO 98/53078	11/26/98	PCT				
	AC	WO 97/34008	9/18/97	PCT (in Spanish w/English abstract)				
	AD	WO 93/14207	7/22/93	PCT				
	AE	WO 89/10405	11/2/89	PCT				
↓	AF	WO 01/04320 A1	1/20/01					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AS	AG	Breker-Klassen et al., 1996, "Comparisons of the F and HN gene sequences of different strains of bovine parainfluenza virus type 3: relationship to phenotype and pathogenicity", Can. J. Vet. Res. 60:228-236
	AH	Dimock and Collins, 1993, "Rescue of synthetic analogs of genomic RNA and replicative-intermediate RNA of human parainfluenza virus type 3", J. Virol. 67:2772-2778
	AI	Durbin et al., 1997, "Recovery of infectious parainfluenza virus type 3 from cDNA", Virol. 235:323-332
	AJ	Karron et al., 1996, "Evaluation of a live attenuated bovine parainfluenza type 3 vaccine in two - to six-month-old infants", Pediatr. Infect. Dis. J. 15:650-654
	AK	Klippmark et al., 1990, "Antigenic variation of human and bovine parainfluenza virus type 3 strains", J. Gen. Virol. 71:1577-1580
	AL	Palese et al., 1996, "Negative-strand RNA viruses: genetic engineering and applications", Proc. Natl. Acad. Sci. USA 93:11354-11358
↓	AM	Shibuta et al., 1979, "Characterization of bovine parainfluenza virus type 3", Microbiol. Immunol. 23:617-628

AD	AN	Tao et al., 1999, "A live attenuated chimeric recombinant parainfluenza virus (PIV) encoding the internal proteins of PIV type 3 and the surface glycoproteins of PIV type 1 induces complete resistance to PIV1 challenge and partial resistance to PIV3 challenge", Vaccine 17:1100-1108
	AO	Tao et al., 1998, "Recovery of a fully viable chimeric human parainfluenza virus (PIV) type 3 in which the hemagglutinin-neuraminidase and fusion glycoproteins have been replaced by those of PIV type 1", J. Virol. 72:2955-2961
	AP	Karron et al., 1995, "A Live Attenuated Bovine Parainfluenza Virus Type 3 Vaccine is Safe, Infectious, Immunogenic, and Phenotypically Stable in Infants and Children", J. of Infect. Diseases 171: 1107-14
	AQ	Skiadopoulos et al. Three amino acid substitutions in the L protein of the human parainfluenza virus type 3 cp45 live attenuated vaccine candidate contribute to its temperature-sensitive and attenuation phenotypes. J Virol. 1998 Mar;72(3):1762-8
	AR	Haller, et al., (2000) "Expression of the Surface Glycoproteins of Human Parainfluenza Virus Type 3 by Bovine Parainfluenza Virus Type 3, a Novel Attenuated Virus Vaccine Vector", J. Virology 74(24):11626-11635
	AS	Schmidt et al. Journal of Virology, Oct. 2000, Vol. 74, No. 19, pp. 8922-8929.
↓	AT	Skiadopoulos et al. Journal of Virology, Nov. 2001, Vol. 75, No. 21, pp. 10498-10504.

EXAMINER 	DATE CONSIDERED 6/20/06
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	